Garcinia sp. (Clusiaceae), 47358. From Cienfuegos, Cuba. Seeds presented by Mr. Robert M. Grey, Harvard Experiment Station. "The tree, which is fairly rapid in growth, has large, leathery leaves 6 to 10 inches long. The orange-yellow fruits, borne singly or in clusters of three to five in the axils of the leaves on mature wood, are round, or tapering to an acute apex and are often over 2 inches in diameter. They are made up of three to five segments, each usually containing a large, oblong seed. The flavor of the ripe fruit is subacid and not excellent. The green fruit, when cut or injured, exudes a quantity of yellow gum." (Grey.)

Glycine priceana (Fabaceae), 47360. Price's ground-nut. From Hartsville, S. C. Collected by Mr. J. B. Norton, agricultural explorer for the Department, in September, 1918. "Seed from plants growing on the grounds of Mr. David R. Coker, Hartsville, S. C. I collected the original tuberous roots in October, 1917, at Bowling Green, Ky. Bowling Green is the type locality and the only known region where this wonderful bean grows wild. This plant is useful both as an ornamental and as a food plant." (Norton.) "Its tuberous roots are excellent when cooked like the West Indian yam." (Fairchild.)

Gossypium sp. (Malvaceae), 47397. Cotton. From Mustapha-Alger, Algiers. Seeds presented by Dr. L. Trabut. "I have received, from a correspondent at Djibouti, a cotton which he has selected and which he characterizes as 'Coton Gabod,' obtained at Djibouti, at Din Davona. It is satisfied with an annual rainfall of 300 millimeters ($11\frac{8}{4}$ in.) in a very hot country, in siliceous-clayey soil; not irrigated for two years." (Trabut.)

Gynura sp. (Asteraceae), 47416. From Philippine Islands. Seeds presented by Mr. P. J. Wester, agricultural advisor, Zamboanga. "A climber with panicles of orange-colored flowers which have a pronounced odor similar to that of the field daisy. It is very floriferous. If it succeeds it would make a very striking and attractive climber. Collected at an elevation of 1,500 feet in Mindanao." (Wester.)

Hibiscus sabdariffa (Malvaceae), 47429 & 47430. Roselle. From Zamboanga, P. I. Seeds presented by Mr. P. J. Wester, agricultural advisor. "Var. Altissima. Because of the fibrous and spiny character of the small